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Substitute for form 1449A/PTO

MFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 1 of 1

Co	mplete if Known
Application Number	09/920.392
Filing Date	08/01/2001
First Named Inventor	CHRISTOS ZOUBOULIS
Art Unit	1645
Examiner Name	UNKNOWN
Attorney Docket Number	01895300

		U.S. PATI	ENT DOCUMENTS	
Examiner Initials*	Document Number Number - Kind Code ² (if known,	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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	FOREIGN PATENT DOCUMENTS					
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Complete if Known Substitute for form 1449B/PTO 09/920,392 **Application Number** INFORMATION DISCLOSURE 08/01/2001 Filing Date **CHRISTOS ZOUBOL** First Named Inventor STATEMENT BY APPLICANT Group Art Unit 1645 (use as many sheets as necessary) Examiner Name **UNKNOWN** Attorney Docket Number of 01895300 Sheet

	1	OTHER PRIOR ART NON PATENT LITERATURE DOCUMENTS	_
Examiner Initials*	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	-
W		THIBOUTOT, D. ET AL., "The Melanocortin 5 Receptor is Expressed in Human Sebaceous Glands and Rat Preputial Cells," The Soc. of Inv. Derm., Inc., Vol. 119 (No. 4), p. 614-619, (October 10, 2001).	
		JIANG, CK., ET AL., "Comparison of Methods for Transfection of Human Epidermal Keratinocytes," The Society for Investigative Dermatology, Inc., Vol. 97 (No. 6), p. 969-973, (October 12, 1991).	
		SUNDBERG JP., ET AL., "Asebia 2J (SCd1ab2j): A New Allele and a Model for Scarring Alopecia," American Journal of Pathology, Vol. 156 (No. 6), p. 2067-2075, (October 6, 2000).	
		ZOUBOULIS CC., ET AL., "The Human Sebocyte Culture Model Provides new Insights into Development and Management of Seborrhoea and Acne," Dermatology, p. 21-31, (October 26, 1998).	
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		ZOUBOULIS, CC., ET AL., "Establishment and Characterization of an Immortalized Human Sebaceous Gland Cell Line (SZ95)," The Society for Investigative Dematology, Inc., Vol. 113 (No. 6), p. 1011-1020, (October 12, 1999).	
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